



SALE NEW

wally Wallytender 43

Description

Wallytender43, best versatile dayboat! The extremely versatile Wallytender43 dayboat features an elegant walkaround central cockpit and a welcoming cabin. Thanks to its deep, balanced V-shaped hull, developed by Wally and the Ferretti Group's engineering department, this fast yacht offers exceptional speed and manoeuvrability. Versatility is the wallytender43's strong point, in perfect harmony with Wally's aesthetics and performance. Whether as a family boat, superyacht tender or resort shuttle, the wallytender43 fulfils every role with inimitable style. At the heart of the wallytender43 is its innovative central cockpit. Even at a top speed of 40 knots, it provides optimum protection for guests while offering the convenience of a walkaround. Choice is everything. You can enjoy the freedom of sunbathing on the foredeck or find shade under Wally's unique carbon sailcloth hardtop, which appears to float on slender pillars. The two rear wings can be folded away to extend your play area. You can relax on extendable sunbeds or on Wally's articulated double sofa-sunpad. Below deck, wallytender43 offers a double berth for unexpected nights or a quick siesta. The space is naturally air-conditioned and is complemented by a generous bathroom with a separate walk-in shower. However, this dayboat is first and foremost an open-air living space. The ergonomic helm station is located behind the angular glass windscreen, offering intuitive control. With two Volvo Penta D6 engines offering propulsion options of up to 880 hp, the power and manoeuvrability are second to none.

Specifications

YEAR

2025

WIDTH

0.00

FUEL TANK CAPACITY

1180

HORSE POWER

0 X 380 CV

LENGTH

13.20

DRAFT

1.20

CABINS

1

General

TYPE	BRAND	MODEL
motorboat	wally	Wallytender 43

Dimensions / Performance

FUEL CAPACITY (L)	CRUISING SPEED (ND)	TOP SPEED (ND)
1180	32	40

Building / facilities

AMOUNT OF CABINS
1

Engine room

NUMBER OF ENGINES HORSE POWER (CV)	FUEL
0 x 380	Diesel









